.	Application No.	Applicant(s)	
Notice of Allowability	10/616,752		
	Examiner	Art Unit	
	Dao L. Phan	3662	
The MAILING DATE of this communication apperall claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RI of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this apport or other appropriate communication GHTS. This application is subject to	plication. If not include will be mailed in due	d course. THIS
 This communication is responsive to 7/9/03. The allowed claim(s) is/are 1-23. The drawings filed on 09 July 2003 are accepted by the Ex Acknowledgment is made of a claim for foreign priority un a) ☐ All b) ☐ Some* c) ☐ None of the: 	der 35 U.S.C. § 119(a)-(d) or (f).		
 ☐ Certified copies of the priority documents have 			
2. Certified copies of the priority documents have			
Copies of the certified copies of the priority doc	cuments have been received in this	national stage applicat	ion from the
International Bureau (PCT Rule 17.2(a)).			
* Certified copies not received:			
5. Acknowledgment is made of a claim for domestic priority ur reference was included in the first sentence of the specifical	tion or in an Application Data Sheet	onal application) since . 37 CFR 1.78.	a specific
(a) The translation of the foreign language provisional application has been received.			
6. Acknowledgment is made of a claim for domestic priority ur in the first sentence of the specification or in an Application	- -	nce a specific referenc	e was included
Applicant has THREE MONTHS FROM THE "MAILING DATE" of below. Failure to timely comply will result in ABANDONMENT of t			
7. A SUBSTITUTE OATH OR DECLARATION must be submit INFORMAL PATENT APPLICATION (PTO-152) which give			OTICE OF
 CORRECTED DRAWINGS (as "replacement sheets") must (a) including changes required by the Notice of Draftspers hereto or 2) to Paper No 		948) attached	
(b) ☐ including changes required by the proposed drawing continuous	orrection filed, which has be	en approved by the Ex	aminer.
(c) ☐ including changes required by the attached Examiner's	Amendment / Comment or in the O	office action of Paper N	o
Identifying indicia such as the application number (see 37 CFR 1. each sheet. Replacement sheet(s) should be labeled as such in the			back) of
9. DEPOSIT OF and/or INFORMATION about the deposit attached Examiner's comment regarding REQUIREMENT FOR TI			ote the
Attachment(s)			
1⊠ Notice of References Cited (PTO-892)	5□ Notice of Informal Pa	tent Application (PTO-	152)
 2☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3☑ Information Disclosure Statements (PTO-1449 or PTO/SB/08) Paper No 	6⊡ Interview Summary (I	PTO-413), Paper No	·
	7 Examiner's Amendme	ent/Comment	
4 Examiner's Comment Regarding Requirement for Deposit of Biological Material	8⊠ Examiner's Statemen 9□ Other .	TAO PHAN	ance

Application/Control Number: 10/616,752

Art Unit: 3662

1. The following is an examiner's statement of reasons for allowance: the examiner found no teaching in the prior art that would render obvious the claimed computer data signal, storage medium, system and method of measuring the phase of a pseudorandom (PN) sequence of chips including "establishing a plurality of pulsewindows over which a plurality of samples of the pseudorandom sequence are collected for a selected accumulation intervals, accumulating the plurality of samples for each pulsed window of the plurality of pulsed windows to form a plurality of accumulated sums, compensating each accumulated sum to form at least one compensated sum, if a number of level transitions and non-transitions of the pseudorandom sequence is not equal, and combining the compensated sum to determine a phase error from the plurality of compensated sums, the phase error corresponding to a phase difference between the reference phase and the phase of the pseudorandom sequence.", claim 1, "establishing a plurality of pulse-windows over which a plurality of samples of the pseudorandom sequence are collected for a selected accumulation intervals, accumulating the plurality of samples for each pulsed-window to form at least one accumulated sum, combining at least one compensated sum to determine a phase error, the phase error corresponding to a phase difference between the reference phase and the phase of the pseudorandom sequence, and normalizing the phase error by dividing at least one accumulated sum, by a second summation taken only over pulsed windows that are based on a number of polarity transitions of the pseudorandom sequence.", claim 18.

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2. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

- 3. Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."
- 4. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Dao L. Phan whose telephone number is (703)306-4167. The examiner can normally be reached on M-F 9:00-5:30.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Tarcza Thomas can be reached on (703)306-4171. The fax phone number for the organization where this application or proceeding is assigned is (703) 872-9306.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703)308-1113.

PATENT EXAMINER

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